

Most Frequently Occurring Classifications of Patents Returned
From A Search of 09632933 on July 25, 2005

Original Classifications

4 380/247
4 380/248
3 713/168
2 340/426.16
2 340/5.74
2 340/5.8
2 380/270
2 380/271
2 380/30
2 705/67

Cross-Reference Classifications

8 455/411
7 380/30
7 713/171
5 455/410
4 380/247
4 380/277
4 380/282
3 340/10.1
3 340/5.54
3 380/273
3 380/43
3 713/168
2 307/10.2
2 307/10.5
2 340/10.34
2 340/10.4
2 340/425.5
2 340/539.1
2 340/7.21
2 340/825.69
2 340/825.72
2 380/248
2 380/255
2 380/270
2 380/278
2 380/283
2 380/44
2 380/46
2 705/57
2 705/71
2 709/229
2 713/155
2 713/156
2 713/158
2 713/170
2 713/172
2 713/182
2 713/200
2 713/201
2 713/202

Combined Classifications

9 380/30
9 455/411
8 380/247
8 713/171

6 380/248
6 455/410
6 713/168
4 380/270
4 380/277
4 380/282
3 340/10.1
3 340/5.54
3 340/5.74
3 380/273
3 380/278
3 380/43
3 709/229
3 713/156
3 713/170
3 713/182
3 713/201
2 307/10.2
2 307/10.5
2 340/10.34
2 340/10.4
2 340/425.5
2 340/426.16
2 340/5.8
2 340/539.1
2 340/7.21
2 340/825.69
2 340/825.72
2 380/249
2 380/255
2 380/271
2 380/283
2 380/44
2 380/46
2 455/41.2
2 705/57
2 705/67
2 705/71
2 713/155
2 713/158
2 713/169
2 713/172
2 713/200
2 713/202

PLUS Search Results for S/N 09632933, Searched July 25, 2005

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

5455863
5537474
5668875
5689563
6338140
6427073
6182215
5204902
5371794
5384847
5708710
5822691
6058476
RE36946
6516413
5991407
5915021
6023689
6366622
5572193
6034618
5239294
6072876
6097817
6259790
6078908
6308268
6606024
6084969
4897875
5406628
6853729
5909491
6430395
6766160
5201415
5781416
6178329
6204783
6291503
5815665
5892902
H000510
5351293
5668876
5805674
6163771
6218932
6218932
6389536

L9	1	bluetooth and 3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/25 16:18
L10	3280	3 and parameters	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/25 16:19
L11	2967	10 and function\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/25 16:19
L12	63	11 and "ciphering offset" or "encryption offset" or "encoding offset"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/25 16:20
L13	1	11 and ("ciphering offset" or "encryption offset" or "encoding offset")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/25 16:20